

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("20050188269").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/08/10 11:47
S2	320	(nikolov).in.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 12:10
S3	9	(nikolov near nikolai).in.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 12:04
S4	91	("5966702" "6157960" "6237043" "6026237" "6192517" "5727147" "5848423" "5950008" "6047125" "6282702" "6487607" "6658421" "6930695" "20040015914" "20050172243" "20050240907" "20060070044" "20060129989" "6110226" "6163780" "5884081" "6151703" "6205440" "6385764" "6412108" "6442751" "6557168" "6671877" "6760907" "6848111" "6851109" "6915508" "6918109" "6976254" "7003778" "7036113" "7055133" "20020104076" "20020111982" "20020144011" "20030070161" "20030079202" "20030079203" "20030110200" "20040215444" "20050028155" "20050108736" "20050166185" "20060070049" "5875335").pn.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 14:25
S5	2	("6260187").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/08/10 14:46

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S6	47052	java	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 14:46
S7	2610	S6 and bytecode	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 14:56
S8	1859	S7 and (monitor\$3 test\$3 debug\$3)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 14:57
S9	1668	S8 and (@pd < "20031230" or @ad < "20031230" or @prad < "20031230" or @rlad < "20031230")	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 15:10
S10	1424	S9 and invo\$5	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 15:11
S11	357	S10 and exit	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 15:11
S12	315	S11 and entry	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 15:12

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S13	151	S12 and handler	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 15:12
S14	10	S13 and plug\$1in	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 10:46
S15	0	USING INTERCEPTORS AND OUT-OF-BAND DATA TO MONITOR THE PERFORMANCE OF JAVA S5 ENTERPRISE EDITION	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/10 15:17
S16	2160	java.ti.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/10 15:18
S17	11	S16 and monitor.ti.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/10 15:18
S18	11	wily.as.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 15:36
S19	3018	cobb.in.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/15 13:29

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S20	5	S19 and wily	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/15 13:30
S21	2	("6108700").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/08/16 10:48
S22	2	("6260187").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/08/16 10:52
S23	2	("6412020").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/08/16 10:55
S24	2	("6542908").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/08/16 10:56
S25	2	("6560607").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/08/16 10:56
S26	2	("20020162053").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/08/17 12:43



bytecode instrumentation debugging

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M Dmitriev - Proceedings of the First Workshop on Unanticipated Software ... - dcs.gla.ac.uk
 ... tools that support **byte- code instrumentation**, such as ... JVM API for dynamic **bytecode instrumentation** that should ... Distributed Runtime Soft- ware **Instrumentation**. ...
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book Advanced Debugging Methods

R Lencevicius - 2000 - books.google.com
 ... On-the-fly **debugging instrumentation** 90 ... In summary, we describe query-based **debugging**—a powerful tool to **debug** large, complex object-oriented programs. ...
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Reverse Execution of Java Bytecode - group of 10 »

JJ Cook - The Computer Journal, 2002 - comjnl.oxfordjournals.org
 ... **instrumentation** the **debugger** rewrites the source code to ... In implementing our **debugger**, we demonstrate an efficient method ... in Kaffe which runs the **bytecode** of a ...
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Load-Time Adaptation: Efficient and Non-Intrusive Language Extension for Virtual Machines - group of 3 »

A Duncan, U Holzle - Rel. Tec. N° TRCS99-09, Department of Computer Science ..., 1999 - cs.ucsb.edu
 ... takes place before the VM ever sees a **byte code**. ... Zorn [LZ97] have implemented the **Bytecode Instrumentation Tool** (BIT ... of LTA is code **instrumentation** for **debugging** ...
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Instrumentation of Java Bytecode for Runtime Analysis - group of 8 »

A Goldberg, K Havelund - Proc. Formal Techniques for Java-like Programs - cs.ru.nl
 ... modifies Java source, rather than **bytecode** a significant ... Java **debugging** an profiling interfaces are either ... We presented an **instrumentation** package and showed ...
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On-the-fly Query-Based Debugging with Examples - group of 9 »

R Lencevicius - Arxiv preprint cs.SE/0011021, 2000 - arxiv.org
 ... Java's **bytecode** class files proved simple to **instrument**. ... General Structure of the System Figure 4 shows a data-flow diagram of the on-the-fly **debugger**. ...
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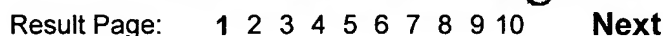
RE Filman, K Havelund - FOAL 2002 Workshop (at AOSD 2002), 2002 - cs.iastate.edu
 ... particularly with respect to **debugging** and validating ... code level simplifies creating the **instrumentation**, as one ... work in a high-level language, not **byte code**. ...
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BIT: A Tool for Instrumenting Java Bytecodes - group of 6 »

HB Lee, BG Zorn - Proceedings of the 1997 USENIX Symposium on Internet ... - unix.org
 ... critical pieces of code; for **debugging** purposes; to ... are tools that allow binary **instrumentation** on a ... we are aware that supports JVM **bytecode instrumentation**. ...

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